



bump

Digital Music Boomboxes and Wireless Speakers

Built-in Lithium-ion batteries for a true wireless speaker experience

Overview:

The "Bump" line of digital music Boomboxes and Wireless Speakers from Aluratek are ready to be the life of your next party. Easily play your music from the boombox (AMS01F) or stream you music wirelessly to the remote wireless speaker with no configuring or software needed (AUWS01F). Add up to five more wireless expansion speakers (AWS02F) to centrally control up to six remote wireless speakers. Use the expansion speaker with your iPhone / iPad / iPod / Blackberry / Droid. Plug a USB dongle into a MAC or PC computer or laptop to stream your music library to the wireless speaker (AUWS01F).

Playing music from your "Bump" is simple and easy. Connect MP3 players or other audio devices with 3.5mm auxiliary audio output or insert a SD / SDHC Card into the built-in SD Card slot and start "Bumping" to your favorite tunes anywhere in your home wirelessly up to 60 feet for up to 4 hrs on a single charge!

Package Contents:

- AMS01F comes with: Power Adapter, USB Cable & Auxillary Cable
- AWS01F comes with: Power Adapter, USB Cable & Auxillary Cable
- AWS02F comes with: Power Adapter, USB Cable & Auxillary Cable
- AUWS01F comes with: USB Cable & Auxillary Cable

Features (boombox):

- Compatible with most MP3 players and other audio devices with 3.5mm Auxiliary audio output
- Supports MP3, WMA & WAV music files
- Built-in FM tuner, alarm clock and SD card slot
- Plug-n-play from a SD card
- Built-in Lithium-Ion battery for a true wireless speaker experience
- Pocket mass storage, USB 1.1 port
- Audio out: 3W + 3W output

Features (wireless speaker):

- Full-range speaker: 2.4GHz digital wireless transmitter ensures high-quality connections without wires
 - Expands up to 6 wireless speakers (sold separately)
 - Ensures high-performance sound up to 60 feet* from the transmitter
 - Independent volume control and 3.5mm auxiliary audio input
 - Built-in Lithium-Ion battery for a true wireless speaker experience
 - Audio out: 2W + 2W output
 - PLUS-Stereo speaker with bass radiator
 - Frequency response 80Hz ~ 20KHz
- *Transmission distance varies depending on condition of use

